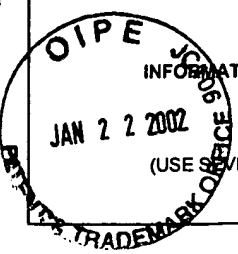


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FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. ELITRA.006A	APPLICATION NO. 09/630,931
 <p><b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b></p> <p>(USE SEVERAL SHEETS IF NECESSARY)</p>		APPLICANT Judith W. Zyskind	
		FILING DATE August 2, 2000	GROUP 1652

TECH CENTER 1600/2900

FEB 05 2002

## U.S. PATENT DOCUMENTS


EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
mm	1	Cid, et al., <i>Yeast</i> , 10:747-756, 1994, "Yeast Exo- $\beta$ -glucanases can be used as efficient and readily detectable reporter genes in <i>Saccharomyces cerevisiae</i> ."
	2	Fang, et al., <i>Veterinary Microbiology</i> , 46:361-367, 1995, "A fluorometric $\beta$ -glucuronidase assay for analysis of bacterial growth in milk."
	3	Hayashi, et al., <i>Biosci. Biotech. Biochem.</i> , 59(10):1981-1982, 1995, "Identification of the positions of disulfide bonds of chitinase from a marine bacterium, <i>Alteromonas</i> sp. strain O-7."
	4	Mazmanian, et al., <i>PNAS</i> , 97(10):5510-5515, 2000, " <i>Staphylococcus aureus</i> sortase mutants defective in the display of surface proteins and in the pathogenesis of animal infections."
	5	Stathopoulos, C., <i>Membr. Cell Biol.</i> , 12(1):1-8, 1998, "Structural features, physiological roles, and biotechnological applications of the membrane proteases of the OmpT bacterial endopeptidase family: A micro-review."

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EXAMINER		DATE CONSIDERED	6/20/03
<p>*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.</p>			

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U.S. PATENT DOCUMENTS

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<i>mm</i>	1	5,401,629	03/28/95	Harpold, et al.			
	2	5,436,128	07/25/95	Harpold, et al.			

FOREIGN PATENT DOCUMENTS

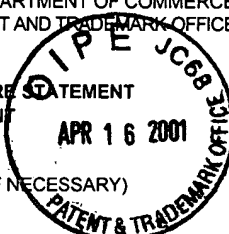
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
<i>mm</i>	3	Brosius, J., et al., <i>J. Mol. Biol.</i> , 148:107-127, 1981,					
		"Gene Organization and Primary Structure of a Ribosomal RNA Operon from <i>Escherichia coli</i> ."					
	4	Chang and Cohen, <i>J. Bacteriol.</i> , 134(3):1141-1156, 1978,					
		"Construction and Characterization of Amplifiable Multicopy DNA Cloning Vehicles Derived from the P15A Cryptic Miniplasmid."					
	5	Chiaromello & Zyskind, <i>J. Bacteriol.</i> , 172(4):2013-2019, 1992,					
		"Coupling of DNA Replication to Growth Rate in <i>Escherichia coli</i> : A Possible Role for Guanosine Tetraphosphate."					
	6	Dickson, R. C., et al., <i>Science</i> , 187:27-35, 1975,					
		"Genetic Regulation: The Lac Control Region."					
	7	Diederich, L., et al., <i>Plasmid</i> , 28:14-24, 1992,					
		"New Cloning Vectors for Integration into the $\lambda$ Attachment Site <i>attB</i> of the <i>Escherichia coli</i> Chromosome."					
	8	Froelich, J. M., et al., <i>J. Bacteriol.</i> , 178(20):6006-6012, 1996,					
		"Fis Binding in the <i>dnaA</i> Operon Promoter Region."					
<i>mm</i>	9	Goodman, S. D., et al., <i>Proc. Natl. Acad. Sci. USA</i> , 89:11910-11914, 1992, "Deformation of DNA during Site-Specific Recombination of Bacteriophage					
		Lambda: Replacement of IHF Protein by HU Protein or Sequence-Directed Bends."					

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mm2	10 Hansen, F. G., et al., <i>EMBO J.</i> , 1(9):1043-1048, 1982,
	✓ "The Nucleotide Sequence of the <i>dnaA</i> Gene Promoter and of the Adjacent <i>rpmH</i> Gene, Coding for the Ribosomal Protein L34, of <i>Escherichia coli</i> ."
	11 Jannatipour, M., et al., <i>J. Bacteriol.</i> , 169(8):3785-3791, 1987,
	✓ "Translocation of <i>Vibrio harveyi</i> <i>N,N'</i> -diacetylchitinase to the Outer Membrane of <i>Escherichia coli</i> ."
	12 Kalabat, D. Y., et al., <i>BioTechniques</i> , 25(6):1030-1035, 1998,
	✓ "Chitinase, A New Reporter Enzyme."
	13 Messer, W. and C. Weigel, "Initiation of Chromosome Replication," in F. C. Neidhart, et al. (Eds.),
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P	14 Miller, J. H., <i>A Short Course in Bacterial Genetics</i> , p. 73, CSH Laboratory Press, Cold Spring Harbor, NY, 1992.
	15 Nagaraja, R. and R. A. Weisberg, <i>J. Bacteriol.</i> , 172(11):6540-6550, 1990,
	✓ "Specificity Determinants in the Attachment Sites of Bacteriophages HK022 and $\lambda$ ."
	16 Orosz, A., et al., <i>Eur. J. Biochem.</i> , 201:653-659, 1991,
	✓ "Analysis of the Complex Transcription Termination Region on the <i>Escherichia coli</i> <i>rmB</i> Gene."
	17 Soto-Gil and Zyskind, "Cloning of <i>Vibrio harveyi</i> Chitinase and Chitinase Genes in <i>Escherichia coli</i> ," in J. P. Zikakis (Ed.),
	✓ <i>Chitin, Chitosan, and Related Enzymes</i> , pp. 209-223, Academic Press, Inc., New York, 1984.
	18 Soto-Gil and Zyskind, <i>J. Biol. Chem.</i> , 264(25):14778-14783, 1989,
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